

OXAZOLIDINONE DERIVATIVES AS ANTIMICROBIALS**Publication number:** CA2415965**Publication date:** 2002-01-24**Inventor:** RATTAN ASHOK (IN); ARORA SUDERSHAN K (IN);
DAS BISWAJIT (IN); MEHTA ANITA (IN); RAY ABHIJIT
(IN); RUDRA SONALI (IN)**Applicant:** RANBAXY LAB LTD (IN)**Classification:****- international:** C07D263/20; A61K31/422; A61K31/4468; A61K31/496;
A61K31/5377; A61K31/541; A61P31/04; A61P43/00;
C07D413/10; C07D413/12; C07D413/14; C07D263/00;
A61K31/422; A61K31/4468; A61K31/496;
A61K31/5375; A61K31/541; A61P31/00; A61P43/00;
C07D413/00; (IPC1-7): C07D413/14; A61K31/42;
C07D413/12**- European:** C07D413/14; C07D413/10; C07D413/12**Application number:** CA20012415965 20010716**Priority number(s):** WO2001B01262 20010716; IN2000DE00654 20000717**Also published as:**WO0206278 (A1)
US6734307 (B2)
US2004242591 (A1)
US2002103186 (A1)
RU2292345 (C2)

more >>

[Report a data error here](#)**Abstract of CA2415965**

The present invention relates to certain substituted phenyl oxazolidinones and to processes for the synthesis of the same. This invention also relates to pharmaceutical compositions containing the compounds of the present invention as anti-microbials. The compounds are useful antimicrobial agents, effective against a number of human and veterinary pathogens, including gram-positive aerobic bacteria such as multiply-resistant staphylococci, streptococci and enterococci as well as anaerobic organisms such as Bacterioides spp. and Clostridia spp. species, and acid fast organisms such as Mycobacterium tuberculosis, Mycobacterium avium and Mycobacterium spp.

Data supplied from the esp@cenet database - Worldwide